

WHAT IS CLAIMED IS:

1. A fusible link in which a large-current fuse circuit is formed, comprising:

a plurality of fuse circuit-forming members, each having
5 a plurality of terminal portions which are connected to an interconnecting plate portion through respective fusible portions, and

a plurality of insulating housings on which said plurality of fuse circuit-forming members are mounted
10 respectively;

wherein a bending portion is integrally formed between adjacent fuse circuit-forming members of said plurality of fuse circuit-forming members,

said bending portion and said adjacent fuse
15 circuit-forming members are formed in a conductive flat plate,

said housings are integrated with said circuit forming members by insert-molding, and

said bending portion is bent at a predetermined portion therein so that said housings are opposed in parallel with each
20 other.

2. A fusible link according to claim 1, wherein a plurality of ribs are formed integrally with each of said housings so that said ribs project from an outer surface of said housing at
25 opposite sides of said terminal portions respectively.

3. A fusible link according to claim 1, wherein a retaining portion is formed on one of said housings, while an engagement portion for being engaged with said retaining portion to hold said housings in parallel so as to oppose to each other is formed on another housing.

4. A method of producing a fusible link in which a large current fuse circuit is formed, the fusible link including a plurality of fuse circuit-forming members each having a plurality of terminal portions which are connected to an interconnecting plate portion through respective fusible portions, said plurality of fuse circuit-forming members being mounted on respective insulating housings, the method comprising the steps of:

forming a bus bar having the plurality of fuse circuit-forming members and a bending portion integrally formed between adjacent fuse circuit-forming members of said plurality of fuse circuit-forming members by pressing a single conductive flat plate;

integrating insulating housings with said fuse circuit-forming members by insert molding;

provided respectively at the opposite sides of said bending portion of said bus bar;

bending said bending portion at a predetermined portion

so that said housings are opposed in parallel with each other;
and

engaging a retaining portion formed in one of said two
housings with an engagement portion formed in another housing.